

the vehicle or human-operated equipment, the filter being activated when the vehicle or human-operated equipment is started.

2. (Amended) The apparatus according to Claim 1, wherein the apparatus connects an outside antenna to the hands-free radiotelephone and to the scrambler filter simultaneously.

3. (Amended) The apparatus according to Claim 1, wherein the apparatus uses a base receiving a support for the radiotelephone, the support being a replaceable part of the radiotelephone .

4. (Amended) The apparatus according to Claim 1, wherein the apparatus provides the connection to the hands-free radiotelephone for other passengers in the vehicle or human-operated equipment.

5. (Amended) The apparatus according to Claim 1, wherein insertion of the radiotelephone of a driver of the vehicle or human-operated equipment into a base of the apparatus cuts off transmission from the scrambler filter.

6. (Amended) The apparatus according to Claim 1, wherein the apparatus includes an electrical link between an electrical contact of the vehicle and the scrambler filter, the scrambler filter being either powered and activated by the electrical link, or controlled by a voltage at the electrical link.

Please add new claims 7-9 as follows:

--7. The apparatus according to Claim 2, wherein the apparatus further comprises a base receiving a support for the radiotelephone, the support being a replaceable part of the radiotelephone.--

--8. The apparatus according to Claim 2, wherein the apparatus provides the connection to the hands-free radiotelephone for other passengers in the vehicle or human-operated equipment.--